EXPENDITURES FOR INTERNAL IMPROVEMENTS, &c.

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FROM

THE SECRETARY OF WAR,

TRANSMITTING

Statements in relation to Internal Improvements, &c.

DECEMBER 11, 1834.
Read, and laid upon the table.

DEPARTMENT OF WAR,

December 3, 1834.

Sir: In compliance with the resolution of the House of Representatives of the 21st June, 1834, directing the Secretary of War to transmit "a statement of the expenditures heretofore made for internal improvements, specifying the several works, and the expenditures on each; also, a statement of the estimated expense of the works of internal improvement for which surveys have been made; together with a like statement of the estimated expense of the works projected and partially surveyed; and, where the information exists, a statement of the fact whether any of the works surveyed and estimated have been completed or begun by any of the States, by individuals, or by joint stock companies"—I have the honor to transmit reports and documents from the Chief Engineer, of the 27th June, from the chief of the Topographical Bureau, of the 28th June, and from the Third Auditor, of the 10th October last, containing all the information which this department can furnish.

Very respectfully, I am, sir, Your obedient servant,

LEW. CASS.

Hon. John Bell,

Speaker of the House of Representatives.

[Gales & Seaton, print.]

ENGINEER DEPARTMENT,

June 27, 1834.

Sir: I have the honor to present, herewith, statements, numbered I and 2, prepared in pursuance of a resolution of the House of Representatives of the 21st instant, requiring certain information to be communicated in relation to internal improvements; which statements contain so much of the required information as can be furnished from this office.

Yery respectfully, sir,

Your most obedient servant,

C. GRATIOT.

To the Hon. L. Cass, Secretary of War.

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STATEMENT of the several works of internal improvement, with the estimated cost of construction, which have been surveyed, but not commenced, by the General Government.

DESIGNATION.	Estimates.	
I him and the chin showed of the Bonchaset		
Marking out the ship channel of the Penobscot	8410	00
river, Maine	\$410	00
Improving the navigation of the Cocheco branch of		00
Piscataqua river, N. H.		
Improving the harbor of Marblehead, Mass.		
Improving the harbor of Holmes's Hole -	47,807	
Improving the harbor of Sandy bay	48,692	60
Improving the navigation of North river	16,283	02
Improving the harbor of Bass river		
Constructing a breakwater at the island of Nan-		
tucket - tuc		
Canal from Buzzard's bay to Barnstable bay -		
Improving the harbor of Church's cove, R. I.		
Constructing a pier at the north end of Goat island	13,669	12
Improving the harbor of Black Rock, Conn	6,201	20
Improving the navigation of the river Thames -	72,650	13
Improving the harbor of Westbrook	23,678	
Improving the harbor of Norwalk	15,668	
Improving the harbor of Stamford	13,250	
A railroad from Hudson, New York, to Berkshire	on. Jour Be	
county, in Massachusetts	420,000	00
Railroad from Catskill to Canajoharie, N. Y.	698,506	
Railroad from Oswego to Ithaca	177,028	
Road from Painted Post to Genesee river, near		
Rochester	333,540	00
Road from Painted Post to Sackett's Harbor, by	,,,,,,	
Oswego	660,600	00
Improving the harbor of Salmon river	17,060	

DESIGNATION.	Estimates.
Improving the harbor of Silver creek -	\$33,209 30
Improving Portland harbor	33,966 19
Improving the harbor of Little Sodus -	32,327 59
Improving the harbor of Big Sandy creek	36,465 30
Improving the harbor of Pultneyville -	30,896 69
Improving the harbor of Sag Harbor	31,087 65
Preserving the harbor of Tucker's island, N. J	5,695 40
Improving the harbor of Twenty Mile creek, Penn.	4,067 03
Marking out the channel into Sandusky bay, Ohio	360 00
Road from Washington City to Buffalo, New York	1,856,646 90
Improving the navigation of Back creek, Md	40,000 00
Improving the harbor of Baltimore, [annual cost	
of dredging,]	12,391 58
Road from Washington City to Fredericktown -	118,833 15
1 Canal from Baltimore to the Potomac river -	2,980,815 40
Chesapeake and Ohio canal	*22,375,427 69
2 Continuation of the Chesapeake and Ohio canal to	Adamada Turk
Alexandria	202,552 00
Road from Cumberland to Leesburg, Virginia -	383,432 70
Improving the navigation of Deep creek, Virginia	29,000 00
Road from Washington to New Orleans, (by mid-	
dle route,)	5,997,802 30
Improving the navigation of Pasquotank river, N.C.	2,500 00
Opening Roanoke inlet	568,573 60
3 Railroad from Charleston to Hamburg, S. C	687,342 00
Connecting the Tennessee and Altamaha, (by a	N. del consensor
canal and railroad,)	4,443,734 42
Improving the harbor of St. Augustine, Florida -	35,640 00
Improving the entrance of the harbor of Pensacola	106,690 00
4 Improving the navigation of the Tennessee river	tier T mont lime?
at the Muscle and Colbert shoals	1,487,280 46
Marking the channel between Mobile bay and	t of Artinese and James Ta
Lake Pontchartrain, by light-houses, &c	37,500 00
5 Canal from Lake Pontchartrain to the Mississippi	
river, Louisiana	974,304 00
Improving the entrance into the river Teche	30,000 00
Road from Zanesville, Ohio, to Florence, Alabama	2,195,477 75
Canal from the village of Monroe to La Plaisance	We not ment from
bay, M. T	24,259 00
be Gulf'of Mexico with the Atlantic, Florida	
see at the mouth of the blassesses river Louisians	\$49,251,359 41

^{*} Messrs. Geddes and Roberts, civil engineers, estimate the cost of constructing the eastern section of this canal, commencing one mile below Cumberland, and ending at tide water, at Georgetown, D. C., being 186 miles 1,353 yards, at \$4,479,346 93.

Remarks.

1. A railroad has been substituted.

2. Under construction by a joint stock company.

3. Executed by individual enterprise.

4. The United States contributed 400,000 acres of relinquished lands in aid of this improvement.

5. A railroad has since been constructed by private enterprise, near

the site of this canal.

Engineer Department, June 27, 1834.

C. GRATIOT.

No. 2.

A STATEMENT of those objects of internal improvement for which partial surveys have been made under the direction of the Engineer Department, but for which no estimates have been made.

Canal from Merrymeeting to Casco bay, Maine.

Canal from the Kennebeck, at Gardiner, to the Androscoggin, at Leeds.

Canal along the valley of the Androscoggin river.

Canal from the Androscoggin to the Connecticut, by the valleys of the Ammonusuc and Dead rivers, New Hampshire.

Improving the navigation of the Kennebeck river, from Augusta to Scowhegan falls, Maine.

Canal from Lake Winnipiseogee to the Cocheco, at Dover, N. H.

Canal from the Merrimack, near Plymouth, to the Connecticut, at Haverhill.

Canal from the Merrimack, near Concord, to the Connecticut, by the Sunapee lake.

Canal from the Connecticut to Lake Memphremagog, by the valley of the Pasumpsic, Vermont.

Canal to connect Lake Memphremagog with Lake Champlain.

Canal from Rutland to Whitehall.

Railroad from Catskill to Ithaca, New York.

Canal to connect the Delaware and Raritan rivers, New Jersey.

Post road from Philadelphia to Baltimore.

Canal from Annapolis to the line of the proposed canal from Baltimore to the Potomac.

Canal to connect the James and Kanawha rivers, Virginia.

Canal to connect the Roanoke and Kanawha rivers.

Canal from the Meuse to the North river, North Carolina.

Canal from Elizabeth river to Lockwood's Folly.

Canal to connect the Gulf of Mexico with the Atlantic, Florida.

Improving the passes at the mouth of the Mississippi river, Louisiana.

Canal to connect the Hiwassee and Coosa rivers. Improving the navigation of the Kentucky river.

Improving the navigation of the Licking river.

Improving the navigation of Green river.

Removing obstructions at the falls of Ohio.

Canal around the falls of Ohio, on the Indiana side.

Improving the navigation of the Wabash river from its mouth to Eel river,

Continuation of the Cumberland road from Vandalia, Illinois, to the seat of Government of Missouri.

Railroad from Hudson, New York, to Pittsfield, Massachusetts.

Road from Cumberland, via Winchester, to the District of Columbia.

Canal between the Tennessee and Altamaha.

Canals, surveys for, in the State of Indiana.

Road from Cleaveland to Uniontown.

Baltimore and Ohio railroad.

Chesapeake and Delaware canal.

Dismal Swamp canal.

Bridges across the Ohio river.

Engineer Department, June 27, 1834.

C. GRATIOT.

Topographical Bureau, June 28, 1834.

SIR: I have the honor to lay before you the accompanying statement in relation to surveys, being a reply to that part of the resolution of the House of Representatives of the 21st instant, which refers to this bureau.

Respectfully submitted.

JOHN J. ABERT, Lt. Col. Topographical Engineers.

Hon. LEWIS CASS, Secretary of War.

STATEMENT of surveys prosecuted by the General Government, under the act of the 30th of April, 1824, and subsequent to the 5th January, 1831; showing the surveys which have been completed, and the estimated cost of their construction, and also those surveys which have been partially completed, under the direction of the U.S. Topographical and Civil Engineers.

No.	Object of the survey.	State or Territory.	Estimated cost.	Remarks.
1	A survey of the harbor of Portland, with a view to the erection of a breakwater.	Maine,	\$99,483 29	Report transmitted to Congress.
2	In completing the drawings and reports of a survey of a canal route from the Connecticut river to Lake Winnipiseogee, N. H., by the way of the valleys of the Oliverian and Baker rivers.	N. Hamp. and Vermont.		
3	In completing the drawings and reports of a survey of a canal route to unite the waters of Lake Champlain with those of the Connecticut river, by the way of the valleys of the Onion and Wells rivers, in the State of Connecticut.	Vermont and Conn.	}	Reports and drawings will be transmitted to Congress at an early day of the next session.
4	A reconnoissance of a route for a railroad across the southern part of the State of Vermont.	Vermont,		No report received; Mr. Clinton, U. S. C. E., having deceased prior to the completion of the report.
5	A survey of Burlington bay, with a view to the erection of a break-water.	Vermont,	28,727 18	Report transmitted to Congress.
6	In completing the drawings and report of a survey of a canal route between Taunton and Weymouth.	Massachusetts, -		Report and estimate in preparation.
7	In surveying a route for a railroad from Stonington, Connecticut, to Providence, Rhode Island.	R. I. and Conn.]	N. S.
8	In surveying a route for a railroad from New London, Connecticut, to Worcester, Massachusetts.	Conn., R. Isl., and Massachusetts.		No estimate; works at present under construction by incorporated companies.
9	In making a survey of part of the river Hudson, with a view to its improvement.	New York, -	221,504 10	Report transmitted to Congress.
10	In making a survey of the Neversink river, with a view to its improvement.	New York,	-	No estimate; report transmitted to Cong.
11	In surveying a route for a railroad from Hudson river to the portage summit of the Ohio canal.	New York, Penn.,	-	Report transmitted to Congress; (no est.)
12	In surveying the harbor of Port Kent, with a view to the erection of a breakwater.	New York,	43,876 27	Report transmitted to Congress.
13	In surveying the harbor of Plattsburg, with a view to the erection of a breakwater.	New York, -	24,003 16	Report transmitted to Congress.

14	In completing the drawings and reports of surveys of parts of the	N. J. and Penn	39,678 20	Report transmitted to Congress.
15	rivers Delaware and Raritan. In completing the drawings and reports of surveys of the Ohio,	Pennsylvania.		
-	Beaver, and Chenango route of the Ohio and Erie canal, from	1 Chiay Ivania.	1 1 1 1 1 1 1	
	Pittsburg to Elk creek, on Lake Erie, and to the harbor of Erie.		-	
16	In completing the drawings and reports of a survey of the Alleghany	Pennsylvania.		Reports transmitted to Congress. Detailed
1	river, from Pittsburg to French creek, of French creek to Le Bouf,			estimates in a course of preparation.
17	and of a route of a canal from thence to Erie, Pennsylvania.	Penn. and Ohio.		
11	In completing the drawings and reports of a survey of the Pennsylvania and Ohio canal, from Big Beaver river to Akron, in Ohio.	Penn. and Onio.		
18	In surveying a route for a railroad between Williamsport, Pennsyl-	Penn. and N. York,		No estimate; report transmitted to Cong.
	vania, and Elmira, New York.			Tro Cathalice, Topoto
19	In surveying the Monongahela river from Brownsville to Pittsburg,	Pennsylvania, -	258,720 00	Report transmitted to Congress.
-	with a view to its improvement.			
20	In making a survey of a route for a railroad from Harper's Ferry to	Virginia, - "	-	Road under construction by an incorporated
21	Winchester. In making a survey of a route for a road from Potomac creek to	Virginia,	64,985 40	company. Report transmitted to Congress.
~1	Fredericksburg.	virginia, -	04,903 40	Report transmitted to Congress.
22	In making surveys for the route for a road from Pikesville, on the	Ken., Va., and N. C.	469,482 00	Report has not been transmitted to Cong.
	Big Sandy river, in Kentucky, to the boundary of North Carolina,	TOURANTS.		
	and from thence to the boundary of South Carolina.	This mediatelie,		Shriper not appointment.
23	In surveying the Tennessee river, with a view to its improvement, -	Tenn. and Alab	58,161 27	Report rec'd, but not transmitted to Cong.
24	In completing the report and drawings of a survey to connect the	S. C. and Tenn		Report transmitted to Congress.
25	Savannah and Tennessee rivers, by means of a railroad or canal. In making a survey between the Pearl and Yazoo rivers, with a view	Mississiani	many taken and	No report has, as yet, been received.
~3.	to their connexion by a railroad or canal, also a survey of the Yazoo	Mississippi,		No report has, as yet, been received.
	pass, in the State of Mississippi.			
26	In making a survey of a route for a railroad from St. Francisville,	Miss. and Louisiana,	71,214 40	Road under construction by an incorporated
	Louisiana, to Woodville, Miss.			company.
27	In surveying the route for a railroad from Mad river to Lake Erie, -		1,897,668 30	Report rec'd, but not transmitted to Cong.
28	Survey of the mouth of Vermillion river, with a view to its improve-	Ohio,	29,793 00	Report transmitted to Congress.
29	ment. Survey of the mouth of Chagrin river, with a view to its improve-	Ohio,	1 2 4 4	Report transmitted to Congress.
~	ment.	Olilo,		Report transmitted to congress.
30	In making a survey of a route for the Michigan and Illinois canal, -	Illinois,	- 00 11-	No est. rec'd; report transmitted to Cong.
31	In completing the drawings and reports of the surveys for the pur-	Indiana and Illinois,	2,244,493 17	Report transmitted to Congress.
33	pose of connecting, by a canal, the waters of Lakes Erie and Mi-			
90	chigan with those of the Wabash.	-111 1 1 1 2 7 71		14.1
32	In making a survey for a route for a road from Chicago, on Lake Michigan, to Fort Howard, on Green Bay.	Illinois and M. T,	-	Survey not completed.
	Day,		The Leader St.	

0.	Object of the survey.	State or Territory.	Estimated cost.	Remarks.
3	In surveying the southern shore of Lake Huron, and the eastern shore of Lake Michigan.	Michigan Territory,	38 50 T	Survey not completed.
1	In surveying the country between the waters of St. Andrew's bay and the river and bay of Chattahoochie, and between Pensacola bay and Bon Secour, along the northern coast of the Gulf of Mexico,	Florida,	2,197,614 00	Report transmitted to Congress.
	with a view to ascertain the practicability and cost of canals to connect said bays and rivers, under the act of Congress of July 4, 1832.			
	In surveying the route for a road in the Territory of Arkansas, from a point opposite Memphis to the house of William Strong, or some other point on the St. Francis river, under the act of March 2, 1833.	Arkansas, -	245,439 17	Report transmitted to Congress.
	In surveying the St. Francis river, under act of March 2, 1833,	Arkansas,	38 161 QYT	Survey not completed.
	In surveying the harbor of Provincetown, Massachusetts, -	Massachusetts, -	-	Survey not completed.
3	In surveying the Delaware bay, in the vicinity of the Pea Patch island.	Delaware, -	169, 482, 00	Survey not completed.
	In surveying the Potomac river, from Georgetown to Alexandria, -	District Columbia,		Survey not completed.
	Survey of Clinton river, with a view to its improvement, -	Michigan Territory,	10,191 19	Report transmitted to Congress.
	In surveying the Potomac river, from Georgetown to Alexandria, -Survey of Clinton river, with a view to its improvement, -Examination on the summit level of the canal route across the isthmus of Florida.	Florida,	-	Report transmitted to Congress.

TOPOGRAPHICAL BUREAU, June 28, 1834.

TREASURY DEPARTMENT,

Third Auditor's Office, October 10, 1834.

Sir: In pursuance of the resolution of the House of Representatives of the 21st June, 1834, referred by you to this office, I have caused to be made out, and have the honor to enclose to you, herewith, a statement of the expenditures made for internal improvements, specifying the several works, and the expenditures on each up to the 30th June last, so far as the same have been made through this office.

It may be proper to remark, that the accounts for internal improvements were not generally referred to this office for adjustment prior to the act of April 30, 1824: the expenditures, therefore, contained in the statement furnished, include none other than those the accounts for which

have been settled in this office.

I have the honor to be, most respectfully,

Your obedient servant, PETER HAGNER, Auditor.

Hon. Lewis Cass, Secretary of War.

STATEMENT of expenditures made on account of internal improvements, ascertained from the books of the Third Auditor of the Treasury, to include the 30th June, 1834; furnished in pursuance of a resolution of the House of Representatives of the 21st June, 1834.

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to notice and least the confidence of the formation of th	gil a gabbio	.47
Piers at Steele's ledge, Belfast harbor,	\$1,033	76
Removing obstructions in the Kennebeck river, -	11,920	32
Erecting piers, and removing obstructions at and near the	act to postile	
entrance into Saco harbor,	7,000 (00
Removing obstructions in the Berwick branch of the Pis-	eith na trasie	
cataqua river,	8,250	00
Repairing piers at the entrance into Kennebunk river, -	7,875	
Repairs of Plymouth beach,	46,666	
Deepening the channel over the bar at the mouth of	ere d'ille mess	
Merrimack river,	35,606	79
Extending a pier at Edgartown,	3,725	
Improving the harbor of Hyannis and Edgartown,	38,667	
Repairs and completion of the breakwater at the mouth	00,001	UN
of Merrimack river,	16,000 (00
Preservation of Deer island, Boston harbor,	153,930	
Preservation of the islands in Boston harbor, -	54,972	
Erection of a sea wall at George's island, Boston harbor,	21,090	
Improving the harbor of Nantucket,	39,355	00
Erecting a pier, and a beacon thereon, at Allen's rock,		300
in Warren river,	3,811	44
Erecting piers at Stonington harbor,	34,514	49

The Sun was former and the Sun of	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Removing obstructions at Saugatuck river,	\$1,471 97
Improving the harbor of Mill river,	6,097 00
Preservation of a point of land at Provincetown harbor,	9,910 00
Improving the harbor of Sackett's Harbor, -	5,487 00
Improving the entrance into Big Sodus bay,	77,230 00
Improving the entrance into Genesee river, -	71,005 00
Improving Black Rock harbor,	38,298 00
Payment of arrearages due on the works at Black Rock	ments were up
harbor,	1,800 00
Improving the harbor of Buffalo,	114,947 91
Erecting a light-house, and forming the foundation of the	has done been seed
same in the harbor of Buffalo,	15,012 00
Improving the harbor of Oswego,	80,616 95
Survey of the harbor and bay of Oswego,	200 00
Improving the harbor of Dunkirk,	36,755 00
Improving the harbor of Presque Isle,	47,423 18
Closing the breach in the peninsula at Presque Isle,	7,390 25
	27,805 65
Improving the navigation of Conneaut creek, -	
Removing obstructions at the mouth of Ashtabula creek,	32,958 81
Removing obstructions at the mouth of Cunningham creek,	6,473 76
Erecting a pier head at Cunningham creek,	2,000 00
Removing obstructions at the mouth of Grand river,	27,588 90
Completing a pier at the mouth of Grand river,	1,000 00
Removing obstructions at the mouth of Huron river,	21,833 84
Removing obstructions at the mouth of Black river,	35,734 77
Improving Cleaveland harbor,	34,110 75
Building a light at Cleaveland, on Lake Erie, -	2,500 00
Improving the Ohio and Mississippi rivers,	300,000 00
Survey of the passes of the mouth of the Mississippi, -	11 40
Survey of the water tract between Lake Pontchartrain	. Erecung piers
and Mobile bay,	175 00
Improving the navigation of the Ohio and the Mississip-	Romoving obsit
pi, from Pittsburg to New Orleans,	150,000 00
Improving the Ohio, Missouri, and Mississippi rivers, -	100,000 00
Purchase of a dredging machine to improve the naviga-	Repairs of Plan
tion of Ocracock inlet,	58,000 00
Improving the navigation of Ocracock inlet, -	36,300 00
Securing the works at Oswego harbor, by stone pier	Extending a pu
heads, &c.	18,600 00
Improving the navigation of Cape Fear river, below Wil-	Repairs and ep
mington, N. C.	118,763 00
Removing obstructions to the navigation of Savannah	Treservation of
river, between its mouth and the city of Savannah,	21,000 00
Improving the inland navigation below St. Mary's, Geor-	21,000 00
gia, and St. John's, Florida, -	13,498 75
Removing obstructions in the Appalachicola river,	21,700 00
Improving the navigation of the river and harbor of St.	21,100 00
Mark's,	30,232 75
Train s,	00,202 10

Improving the harbor of Mobile,	\$30,000 00
Deepening the channel through Pass au Heron,	14 950 00
Removing obstructions at the mouth of Piscataqua river.	6,600,00
Improving the navigation of Red river, at the great raft.	
Improving the navigation of Arkansas river,	
Improving the navigation of Cumberland river,	27,000 00
Removing obstructions, and improving the navigation of	21,000 00
Escambia river,	
Improving the navigation of Ochlochney river,	5,000 00
Improving the havigation of Ochicemey Tiver, -	90,000 0
Improving the harbor of Chicago,	20,020 0
Improving the navigation of Choctawhatchie river,	5,000 0
Erecting a beacon light at the end of the pier which	2 500 0
forms the entrance into the harbor of Erie,	2,500 0
Erecting a beacon light on the pier at Grand river, Ohio	, 1,000 0
Breakwater and dyke at Mill river,	4,490 4
Repairs of the pier on which is constructed Fort La-	semmate out
fayette, - med b-usil b-lan su - and ob-unsured	
Breakwater in the bay of Delaware,	1,163,330 0
Arrearages incurred for the preservation of the Pea Patch	
island, did m - Month - would - and on - on hor	1,272 8
Survey of Sandusky bay,	358 3
Survey of La Plaisance bay,	110 8
Survey of La Plaisance bay, Survey of Piscataqua river,	190 4
Survey of the piers at Chester,	28 2
Survey of the Saugatuck river and harbor,	400 0
Survey of Pamplico sound,	1,000 0
Survey of Church cove, town of Little Compton,	195 1
Survey of the mouth of Sandy creek, -	
Survey of Colbert shoal, Tennessee river, -	200 0
Survey of the southern shore of Lake Ontario,	
Survey of the obstructions of the Wabash, -	500 0
Survey of the ship channel of Penobscot, from White-	19995
head to Bangor,	
Survey of the Cocheco branch of the Piscataqua river,	59 7
Survey of the North river, between Situate and Marsh	
field, Survey of the harbor of Bass river,	140 0
Survey of the river Thames,	141 7
Survey of the harbor of Westbrook, -	60 0
Survey of the harbor of Norwalk,	80 0
Survey of the harbor of Stamford,	00 0
Survey of the bar at the mouth of Sag Harbor, -	104 0
Survey of Flat hoach Tuelton's island	134 2
Survey of Flat beach, Tucker's island, Survey of Deep creek,	70 8
Survey of December vivos	24 1
Survey of Pasquotank river,	47 2
Survey of the harbor of St. Augustine,	300 0
Surveys for canals in Florida, between St. Andrew's bay	Constitution of
and the bay of Chattahoochie,	2,959 7

Survey of White and St. Francis rivers, Arkansas, -	\$500	00
Completing survey and estimate of a canal to connect the		
waters of the Atlantic and Gulf of Mexico,	9,456	00
Arrearages for survey of the raft of the Red river, due	nis univers	
Major Burch,	187	50
Arrearages due for materials delivered for the works at		
Dunkirk harbor,	702	50
Arrearages for survey of the Cumberland road, -	265	85
Arrearages due the commissioners surveying and mark-	Hr. Barron	
ing a road from La Plaisance bay to the Chicago road,	340	21
Survey, &c., for roads and canals, under the act of the	dr grivori	
30th April, 1824, and subsequent acts,	279,675	52
Road from Pensacola to St. Augustine,	33,000	
Road from St. Mary's river to Tampa bay,	17,162	
Road to connect the Detroit and River Raisin road with	1.,10~	
the Maumee and Sandusky roads,	17,900	00
Road from St. Augustine to Smyrna, called the old King's	11,000	00
road,	11,000	00
Road from Fort Smith to Fort Towson,	9,698	
Road from the mouth of the Mattanawcook to Mars hill, -	126,383	
Road between Pensacola, Blakely, and Mobile,	3,000	
Road from Little Rock to Cantonment Gibson,	10,000	1200
Road from Memphis to Little Rock,	24,065	00
Repairs of military road between Pensacola and Talla-	* 000	00
hassee,	7,000	
Repairs of road between St. Augustine and Tallahassee,	5,465	
Road from Green Bay to Winnebago lake, &c.,	2,000	00
Completing repairs on road from Alachua court-house to		
Jacksonville,	2,000	
Road from Alachua to Marianna,	2,000	00
Balance due J. S. Knapp on the road from Ohio to De-		
troit,	14	75
Road from Washington, Arkansas, to Jacksonville, in Ar-		
kansas,	17,000	00
Repairs of the Little Rock and Memphis roads from Lit-		NE.
tle Rock to St. Francis river,	20,000	00
Arrearage due to the commissioners laying out and mark-		
ing road from the western boundary of Missouri to the		40
confines of New Mexico,	1,497	54
Road from the western boundary of Missouri to the con-	all to the	
fines of New Mexico, laid out and marking,	20,000	00
Road from Fort Howard, at Green Bay, to Fort Crawford,	rest for your	
on the Mississippi,	3,277	00
Road from Line creek to Chattahoochie, &c., -	5,300	
Continuation of the Cumberland road in Ohio, -	605,749	
Preservation and repairs of the Cumberland road from		10
Cumberland to Wheeling,	145,510	00
Continuation of the Cumberland road through Indiana, -	354,118	
The state of the s	002,110	-

		300	
Continuation of the Cumberland road in Illinois,	\$188,828	03	
Repairs of the Cumberland road east of the Ohio,	274,961		
Repairs of the Cumberland road in Virginia,	34,440		
Repairs of the Cumberland road, to pay a claim of L. W.	01,110		
Stockton,	5,868	00	
Construction of the Cumberland road west of Zanesville,	530,000		
Repairs of the Cumberland road west of Zanesville,	950		
Repairs of the Cumberland road east of Zanesville,	2,700	00	
Surveying a road from Cape Sable to Suwanee, in Florida,	3,000		
Examining piers at Sandusky bay,	146		
Constructing a road from Detroit to the Miami of Lake			
Erie,	23,000	00	
Constructing a road from Detroit to Chicago as far as the			
boundary of Illinois,	68,931	82	
Constructing a road from Detroit to Saganaw river and			
to Fort Gratiot,	36,198	25	
Completing a road from Detroit to Fort Gratiot,	44,575		
Constructing a road from La Plaisance bay to intersect	11,010	01	
the Chicago road,	27,030	66	
Building piers at New Castle, Delaware,	25,000		
Examining piers at Port Penn, Marcus Hook, &c.,	9,513		
Improving the harbors of New Castle, Marcus Hook,	3,010	00	
Chester, and Fort Penn,	28,000	00	
Pier head at Cunningham creek, Ohio,	2,000		
Survey of a road from Detroit to Grand river, -	13,500		
Completing a pier at La Plaisance bay,	14,384	32	
Completing removal of obstructions in the harbor and	8 700	00	
river of Appalachicola,	8,700	00	

TREASURY DEPARTMENT,

Third Auditor's Office, October 10, 1834.

PETER HAGNER, Auditor.

Construction of the Cumberland road act of Vogesville. Repairs of the Comberland road west of Zanesville, and Completing a road from Decroit to Port Airginst Constructing a road from La Plaisance bay to intersect the Chicago road. Bullding pairs at New Castle, Delaward

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